<b>.</b>	CLASSIFICATION	SECRET SECURITY INFORM	ATION:			25X
		INFORMATION		REPORT NO.		
				CD NO.		
COUNTRY	USSR (Kalinin Oblast	<b>.</b>		DATE DICTO	ساس داد	
SUBJECT	Area Description of	•		DATE DISTR. NO. OF PAGES	24 July 6	1952
(1C				NO. OF TAGES		-
				NO. OF ENCLS.	2	
				SUPPLEMENT TO REPORT NO.		25X
1A 1.	List of Installations			P. HSAT Transact M.		
1A 1.	<u></u>	ketches: Enclosure A 10M), showing a port of USAF Target Mosai	overlay of the I	odberezhe area:	and	
1A 1.	Series 10 (0154-0122- Enclosure B, Overlay another adjacent port	ketches: Enclosure A 10M), showing a port of USAF Target Mosai	overlay of the I	odberezhe area:	and	
1A 1.	Series 10 (0154-0122- Enclosure B, Overlay another adjacent port points are shown:	ketches: Enclosure A 10M), showing a port of USAF Target Mosai ion of the Podberezh	overlay of the I	odberezhe area:	and	
1A 1.	Series 10 (0154-0122- Enclosure B, Overlay another adjacent port points are shown:  Enclosure A  Point 1 Volga Sea (R  Approximatel: four meters. consisted of pulled by sm traffic, was buoys on the an area which	ketches: Enclosure A 10M), showing a port of USAF Target Mosai ion of the Podberezh eservoir)  y from 5-30 km wide. Little traffic was wooden barges, whice all tugs. A natural marked by white buon left. Since the Vol h in former times was	Not deep; observed; where either channel, why son the riles on the served; where either channel, who can be a served; where either channels are a served; where either channels are a served; where either channels are a served; which is a served as a served.	codberezhe area; (1054-1075-10M), which the following the depth never that traffic there is self-propelled ich was used by gent side and green made and green debrig (m. 1978-1988).	exceeded e was l or all en	
1A 1.	Enclosure A  Point 1 Volga Sea (R  Approximatel four meters.  consisted of pulled by small traffic, was buoys on the an area which houses, trees	ketches: Enclosure A 10M), showing a port of USAF Target Mosai ion of the Podberezh eservoir)  y from 5-30 km wide. Little traffic was wooden barges, whice all tugs. A natural marked by white buoy left. Since the Vo	Not deep; observed; where either channel, whys on the rilga Seals not on avigation provides to payigation payigation.	codberezhe area; (1054-1075-10M), which the following the depth never that traffic there is self-propelled ich was used by gent side and green made and green debrig (m. 1978-1988).	exceeded e was l or all en	

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eurrent flowed southward at a speed of approximately 6 km per hour. No dredging Boat traffic ceased between the middle of Gateber and the end of April because of freezing.

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# Point 2 Moles

These two moles were artificially constructed.

## Point 3 Bay

Used infrequently as a landing area for amphibious planes.

## Point 4 Landing Pier

Approximately 10 x 4 m. This pier was constructed in 1950 and was to be used for the loading of the EF 150.

# Point 5 Dam

Approximately 7-8 km long, 5 m high, and 5 m wide. This dam was to prevent the flooding of the area. A street, which was not open to general traffic, ran along the top.

## Point 6 Wooded Area

Point 7 Experimental Plant

See for detailed description.7

## Point 8 Pinnish Huts

Built in the fall of 1951 for Soviet plant employees, Approximately 25 houses were occupied by 50 families.

#### Point 9 Storage Shed

A wooden structure, appreximately 20 x 6 x 5 m, which had a wooden gable roof. Building materials, to be used within the plant, were stored here. The building was guarded by plant police.

#### Point 10 Fire Department

A two-story, U-shaped building, approximately 40 x 10 x 10 m, with a flat stone roof. The wings of the building projected approximately 30 meters. An 18 m tower, which was constantly manned by a fire watcher, was located approximately in the center of the building. The building was secured by two large wooden gates. Two old-fashioned hose-trucks were manned by professional firemen.

#### Point 11 Street Net

These streets were either cobblestone or asphalt and were approximately 5 m wide. Some had asphalt sidewalks. The streets were illuminated by electric

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arc-type lamps which were spaced at 100-meter intervals. (Sewers were located along this street net.)
Normal traffic consisted of plant vehicles and farm carts, and through traffic from Bolshaya Volga to
Kimry (560 54 N - 370 18 E).

## Point 12 Hotel

(Known as the "Plant Kitchen".) / A two-story stone building which contained a restaurant and cafe. It was generally used for recreational purposes. This hotel also contained the personnel offices of the plant.

#### Point 13 Garage

Stone building, with the capacity of holding appreximately 40 cars. Most of the cars belonged to the plant. Since 1950, this garage had not been part of the plant and was free to solicit other business. The building was utilized both for repairing and storing cars. The garage was surrounded by a wooden fence, 3 m high. It was guarded by plant police. A gas station was located inside the building.

# Point 14 Swamp and Woods

# Point 15 Living Quarters

For Soviet personnel. Also included in this area were a hospital and maternity clinic. Approximately 500 Soviet families lived here.

# Point 16 Police Station

A two-story wooden building approximately 30 x 12 x 9 m which had a wooden gable roof. Its wing was about 17 m long. This building was used by the militia.

#### Point 17 School

A U-shaped building of stone construction, approximately 50 x 10 x 12 m, which had a shingled gable roof. Its wings were about 25 m long. Both German and Soviet children attended this school.

#### Point 18 Bath House

A two-story stone structure,  $35 \times 15 \times 12 \text{ m}$ , which had a shingle gable roof.

## Point 19 Swamp

#### Point 20 Apartment Settlement

Consisted of about 14 houses. Two-story stone structures 40 x 12 x 12 m, with brick gable roofs. Approximately 16 better class families resided in each house. The apartments within were spacious. All the residents were employed at the plant.

# Point 20 (A) Four Story Stone Structures

These structures had red shingled gable roofs.

# Point 21 Nursery

A stone building. Both German and Soviet children up to the age of four attended this nursery.

## Peint 22 Kindergarten

A stone building, with bust of Stalin in front. Both German and Soviet children, from the ages of 4-7, were permitted to attend.

# Point 23 Soviet Grammar School

A stone building, approximately 70 x 13 x 12 m, which had a gable stone roof.

# Point 24 Finnish Huts

(Unknown number.) Inhabited by both Germans and Soviets.

# Point 25 Soviet Housing Settlement

This settlement was for plant employees.

#### Point 26 Club House

A stone structure, about 50 x 30 x 6 m. Used for recreational purposes. (A movie theater was located within.)

# Point 27 Soviet Settlement

This settlement consisted of wooden barracks which were approximately 50 x 8 x 5 m and had shingle gable roofs. Plant employees lived here.

## Point 28 Store

(Called Univermag Magazin ) A stone building, about 30 x 12 x 0 m.

# Point 29 Apartment Houses

Two-story stone structures, each approximately 40 x 10 x 10 m, which had shingle gable roofs. These apartment houses were used by the Soviets.

#### Point 30 Pinnish Huts

Used as living quarters for German and Soviet plant personnel.

#### Enclosure B

## Point 1 Volga Sea

/Refer to Point 1, Enclosure (A)7

Point 2 Dam

Alleria (Kalana) property of

Refer to Point 5, Enclosure (A)7

Point 3 Mole

This area was off limits.

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#### Point 4 Street

5 m wide, cobblestoned with a 3 m wide soft shoulder on its west side. Traffic was heavy since this street was the only one which led to Podberezhe from the plant.

#### Point 5 Weir

Approximately 200-250 m long, 30 m wide, and 10-15 m high. It was serviced by three cranes on tracks. These cranes were to lift gates to keep a constant water level. The capacity of the electrically powered cranes is not known. The water filled the canal and suppled the water power for the turbine and transformer station. During the early spring months the supply of water was low and therefore there was a shortage of electricity.

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## Point 6 Turbine and Transformer Station

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they were Francis turbines, which are especially built for large amounts of water, with medium drops in the water level.

#### Point 7 Street

A gravel road, 4 m wide.

# Point 8 Volga River

Approximately 300 m wide. It had steep banks, which were partially supported by stone plates. The river froze during October and did not thaw until April. Closed barges, self-propelled as well as pulled by tug, occasionally carrying trucks. Open barges, filled with coal, carrying trucks. Open barges, filled with soal, the current was approximately 8-10 km per hour toward the south-southeast.

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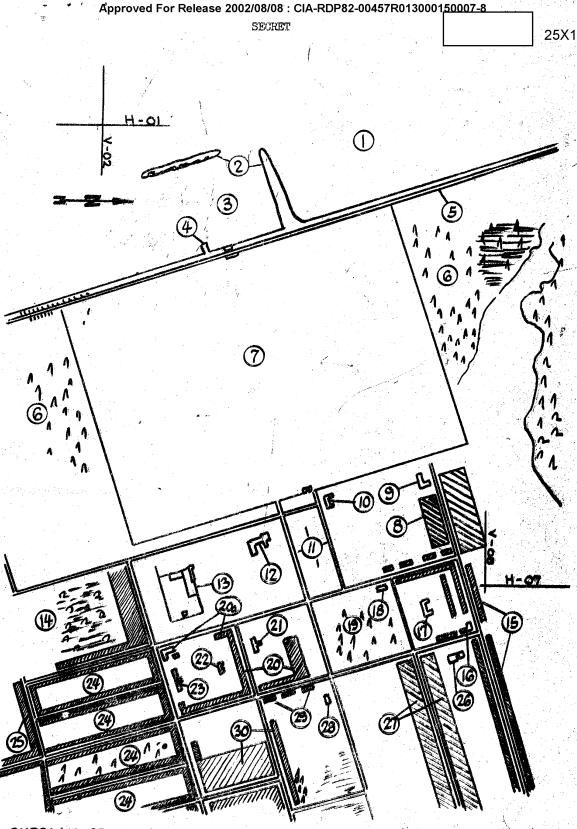
#### Point 9 Tunnel

Approximately 150 m long, 6 m high and 6 m wide. The road bed was asphalt; a sidewalk, approximately 60-70 cm wide, was located on the eastern side. The tunnel was guarded by one man at the southeast side. An identification card was needed to go through the tunnel. No traffic was allowed to pass between 2200-0500 hours. The interior of the tunnel was illuminated by 10 lamps on each side and was adorned with beautiful designs.

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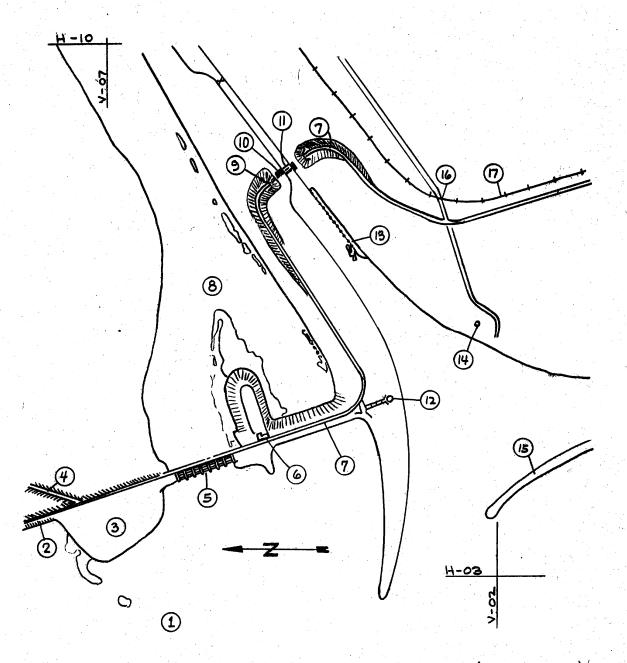
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OVERLAY OF USAF TARGET MOSAIC-SERIES 10 (0154-0122-10M)
PODBEREZHE AREA - NORTH

Enclosure (A)



OVERLAY OF USAF TARGET MOSAIC - SERIES 10 (0154-0175-10M)

Enclosure (B)